O. Carja, U. Liberman and M. W. Feldman

Figure S3. The evolutionarily stable switching rate as function of migration and symmetric selection coefficient s. Recombination rate is $r = 0$. The environment changes every $n = 4$ generations. The symmetric selection coefficient s shown in the legend. The plotted curves represent a fit to the data using a generalized additive model with penalized cubic regression splines. The stable switching rate is invariant to the strength of symmetric selection between the two demes.